

**Company Name:** \_\_\_\_\_

**Attachment 8**

**Date:** \_\_\_\_\_

Please fill in bid values using the specified units below.

Task	Description	Cost	Unit of Measure	Minimum Charge (if applicable)	Mobilization Fee (if applicable)
Task 1	Biological Surveys for Plant and Animal Species		Per Hour	\$	\$
Task 2	Wetland Delineation		Per Hour	\$	\$
Task 3	Prescribed Fire		Per Acre	\$	\$
Task 4	Fire Line Installation (10' width)		Per Linear Foot	\$	\$
Task 5	Fire Line Maintenance (10' width)		Per Linear Foot	\$	\$
Task 6	Gopher Tortoise and/or Commensal Relocation and Monitoring		Per Tortoise	\$	\$
Task 7	Vegetative Monitoring		Per Hour	\$	\$
	Vegetative Evaluation		Per Hour	\$	\$
Task 8	Collect Wildflower/Native Plant Seeds		Per Pound	\$	\$
	Seed Donor Site #1				
	Seed Donor Site #2				
	Seed Donor Site #3				
Task 9	Wildflower/Native Plant Seeding		Per Acre	\$	\$
Task 10	Trail Development and Maintenance (8' width, non-paved)				
	1. Clearing		Per Linear Foot	\$	\$
	2. Root-raking		Per Linear Foot	\$	\$
	3. Trimming		Per Linear Foot	\$	\$
	4. Mowing		Per Linear Foot	\$	\$
	5. Disking		Per Linear Foot	\$	\$
	6. Bush hogging		Per Linear Foot	\$	\$
	7. Grading		Per Linear Foot	\$	\$
Task 11	Hand Crews-Chainsaw <i>*includes cost of chemicals</i>		Per Acre	\$	\$
Task 12	Hand Crews-Herbicide <i>*excluding cost of chemicals</i>		Per Acre	\$	\$

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Task 13	Hand Crews- weeding and trimming <i>*includes cost of chemicals</i>		Per Acre	\$	\$
Task 14	Erosion Control				
	1. 3' tall FDOT approved silt fencing		Per Linear Foot	\$	\$
	2. Biodegradable coconut matting		Per Square Yard	\$	\$
	3. Miralfi fiber fabric (FW402)		Per Square Yard	\$	\$
	4. North American Green BioNet C125BN with BioStakes		Per Square Yard	\$	\$
	5. Synthetic hay bales		Per Acre	\$	\$
Task 15	Disking Shallow		Per Acre	\$	\$
Task 16	Disking Deep Harrowing		Per Acre	\$	\$
Task 17	Mechanical Treatment of Vegetation		Per Acre	\$	\$
Task 18	Chipping/Mulching/Grinding		Per Hour	\$	\$
Task 19	Herbicide-selective backpack spraying <i>*excluding cost of chemicals</i>		Per Acre	\$	\$
Task 20	Herbicide-Broadcast and Selective <i>*excluding cost of chemicals</i>		Per Acre	\$	\$
Task 21	Native Plant and Tree Planting <i>*excluding cost of plant materials</i>				
	1. Flat Planting Bare root trees (5' centers)		Per Acre	\$	\$
	2. Flat Planting tubelings (5' centers)		Per Acre	\$	\$
	3. Scalp and Plant bare root trees (5' centers)		Per Acre	\$	\$
	4. Scalp and Plant tubelings (5' centers)		Per Acre	\$	\$
	5. Hand Planting bare root trees (5' centers)		Per Acre	\$	\$
	6. Hand Planting tubelings (5' centers)		Per Acre	\$	\$
	7. Hand Planting herbaceous plants (5' centers)		Per Acre	\$	\$
	8. Planting one gallon plants (10' centers)		Per Acre	\$	\$
	9. Planting three gallon plants (10' centers)		Per Acre	\$	\$

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Description		Cost	Unit of Measure	Minimum Charge (if applicable)	Mobilization Fee (if applicable)
<b>Task 22</b>	<b>Hydrology Restoration</b>				
	1. Reuse existing fill material		Per Cubic Yard	\$	\$
	2. Furnish and install approved fill material		Per Cubic Yard	\$	\$
	3. Hauling off unsuitable fill material		Per Cubic Yard	\$	\$
<b>Task 23</b>	<b>Wetland Restoration</b>				
	1. Includes plant material		Per Acre	\$	\$
	2. Includes seed		Per Acre	\$	\$
<b>Task 24</b>	<b>Upland Restoration includes plants</b>				
	1. Includes plant material		Per Acre	\$	\$
	2. Includes seed		Per Acre	\$	\$
<b>Task 25</b>	<b>Prepare Management Plans for Sites</b>		Per Hour	\$	\$
<b>Task 26</b>	<b>Erosion Control-Washout Repairs</b>		Per Cubic Yard	\$	\$
<b>Task 27</b>	<b>Trash Cleanup &amp; Removal-General</b>		Per Day	\$	\$
<b>Task 28</b>	<b>Trash Cleanup &amp; Removal-Bulk</b>				
	1. All Class I Waste-yard waste less than six inches in diameter & less than four feet in length, & all animals		Per Ton	\$	\$
	2. Class III Garbage (Non-petrucible waste)		Per Ton	\$	\$
	3. Logs, stumps and vegetative debris greater than six inches in diameter and/or longer than four feet		Per Ton	\$	\$
	4. Special Handling of waste		Per LB	\$	\$
	5. Tires-17" or less-up to fives tires per load		Per Load	\$	\$
	6. Tires-17" or less-six or more tires per load		Per Load	\$	\$
	7. Tires greater than 17"		Per Each	\$	\$
	8. Clean concrete or asphalt		Per Cubic Yard	\$	\$
	9. Hazardous Material - asbestos, paint, solvents, or oil/containers, etc.		Per LB	\$	\$

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Description		Cost	Unit of Measure	Minimum Charge (if applicable)	Mobilization Fee (if applicable)
<b>Task 29</b>	<b>Mitigation Trees-Furnish &amp; Install</b>				
	1. 2.5 inch caliper tree (specialty native tree)		Per Tree	\$	\$
	2. 2.5 inch caliper tree (specialty native tree) 1-yr watering w/water bag (Replacement guarantee)		Per Tree	\$	\$
	3. 4 inch caliper tree (specialty native tree)		Per Tree	\$	\$
	4. 4 inch caliper tree (specialty native tree) 1-yr watering w/water bag (Replacement guarantee)		Per Tree	\$	\$
	5. 2.5 inch caliper trees (typical native trees)		2 - 25 Trees	\$	\$
	6. 2.5 inch caliper (specialty trees) 1-yr watering w/ water bag (Replacement guarantee)		2 - 25 Trees	\$	\$
	7. 4 inch caliper trees (specialty native trees)		2 - 25 Trees	\$	\$
	8. 4 inch caliper trees (specialty native trees) 1-yr watering w/ water bag (Replacement guarantee)		2 - 25 Trees	\$	\$
<b>Task 30</b>	<b>Fencing</b>				
	1. 3 1/2-4" X 8' CCA post & 4X4 Hog wire Fencing (includes all hardware)		Per Linear Foot	\$	\$
	2. 5 1/2-6" X 8' CCA post & 2X4" Horse Fencing (includes all Hardware)		Per Linear Foot	\$	\$
	3. 6-7" X 8' CCA post & 3/8" galvanized cable fencing (includes all hardware)		Per Linear Foot	\$	\$
	4. 8' Gate-w/hardware-Furnish and Install		Per Each	\$	\$
	5. 10' Gate-w/hardware-Furnish and Install		Per Each	\$	\$
	6. 12' Gate-w/hardware-Furnish and Install		Per Each	\$	\$
	7. 16' Gate-w/hardware-Furnish and Install		Per Each	\$	\$

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Description		Cost	Unit of Measure	Minimum Charge (if applicable)	Mobilization Fee (if applicable)
Task 31	Guided Nature Hikes and Canoe Trips (daily rate)		Per Hour	\$	\$
Task 32	Annual Stewardship Report		Per Hour	\$	\$
Task 33	Installation of Kiosk				
	Single		Per Each	\$	\$
	Double		Per Each	\$	\$
	Triple		Per Each	\$	\$
Task 34	Furnish and Installation of Sulfur (Granular)		Per Pound	\$	\$
Task 35	Parking lots and Road Repairs				
	Crush Concrete 6" Thick		Per Cubic Yard	\$	\$
	Clay 6" Thick		Per Cubic Yard	\$	\$
	Limerock 6" Thick		Per Cubic Yard	\$	\$
	Asphalt 4" Thick		Per Ton	\$	\$
Task 36	Blueway Trails				
	1. Blue Creek Run (approx. 8.5 miles)		Per Hour	\$	\$
	2. Stagger Mud Lake Run (approx. 8 miles)		Per Hour	\$	\$
	3. St. Francis / Dead River Run (approx. 11 miles)		Per Hour	\$	\$
	4. Lake Griffin Run (approx. 17 miles)		Per Hour	\$	\$
	5. Lake Harris Run (approx. 37 miles)		Per Hour	\$	\$
	6. Helena Run (approx. 9 miles)		Per Hour	\$	\$
	7. Golden Triangle Run (approx. 21 miles)		Per Hour	\$	\$
	8. Palatlahaha Run (approx. 29 miles)		Per Hour	\$	\$
Task 37	Landscape Maintenance		Per Man Hours	\$	\$

**Please Provide the hourly rate schedule for all appropriate staff**

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<b>Classification</b>	<b>Hourly Rate</b>	<b>UOM</b>
Senior Wildlife Ecologist		per Hour
Senior Botanist		per Hour
Senior Wetland Scientist		per Hour
Florida Certified Burn Boss		per Hour
Fire Crew Member (S130/190)		per Hour
Engine Boss		per Hour
Ecologist		per Hour
Biologist		per Hour
Environmental Technician II		per Hour
Environmental Technician I		per Hour
Laborer-Chain Saw Crew (S130/190)		per Hour
Laborer-Herbicide Crew		per Hour
Certified Herbicide Applicator		per Hour
Tractor/Dozer Operator		per Hour
Backhoe operator		per Hour

**All equipment prices based on one day service (minimum 10 hours)**

<b>No.</b>	<b>Line Item Description</b>	<b>Unit</b>	<b>Unit Price</b>
<b>1</b>	Fully Loaded Brush Truck (only) - (300 gal tank, foam capable, 45psi nozzle)	Per Hour	\$
<b>2</b>	Type 6 Fire Unit (only) - (225 gal tank, foam capable, 30 psi nozzle)	Per Hour	\$
<b>3</b>	Type 3 Fire Unit (only) - (125 gal tank, foam capable, 20 psi nozzle)	Per Hour	\$
<b>4</b>	(700cci) 6X6 Polaris Ranger (only) - (60 gal tank, foam capable, 20 psi nozzle)	Per Hour	\$
<b>5</b>	(650 cci) 4X4 Artic Cat ATV (only) - (30 gal fire torch)	Per Hour	\$
<b>6</b>	JD 450LPG dozer w/fire plow (only) - (transport fees included)	Per Hour	\$
<b>7</b>	JD 450LPG dozer w/o fire plow (only) - (transport fees included)	Per Hour	\$
<b>8</b>	3000 Gallon Water Tank/Trailer (towable/permanent mounted)	Per Hour	\$
<b>9</b>	13 HP Honda Portable Water Pump (with 75' - 4" suction hose & 75' - 4" discharge hose)	Per Hour	\$
<b>10</b>	7 HP Honda Portable Water Pump (with 50' - 4" suction hose & 50' - 4" discharge hose)	Per Hour	\$
<b>11</b>	Tigercat M726E w/8' Fecon Mulching Head	Per Hour	\$
<b>12</b>	320CL Track hoe w/Thumb	Per Hour	\$
<b>13</b>	5075M JD 4X4 Tractor w/rootrake (includes loader w/2 cubic yard bucket)	Per Hour	\$
<b>14</b>	5075M JD 4X4 Tractor w/6' bushhog (includes loader w/2 cubic yard bucket)	Per Hour	\$
<b>15</b>	M4900 Kubota 4X4 Tractor w/bushhog (includes loader w/1 cubic yard bucket)	Per Hour	\$
<b>16</b>	16' Utility Trailer (each) (2 available)	Per Day	\$
<b>17</b>	Burn Fuel (3:1 diesel/gas mix)	Per Gallon	\$
<b>18</b>	Foam Concentrate	Per Gallon	\$
<b>19</b>	HT 1000 Motorola Fire Radios (each) (12 available)	Per Day	\$
<b>20</b>	Backhoe - Earth moving operation/removal/fill	Per Hour	\$
<b>20</b>	Trackhoe - Earth moving operation/removal/fill	Per Hour	\$